



Nevada Site Specific Advisory Board (NSSAB)

Full Board Virtual Meeting

4:00 p.m. – March 17, 2021

Members Present: Gail Alexander, Frank Bonesteel (Chair), William DeWitt, Karen Eastman, Gary Elgort, Charles Fullen, Anthony Graham (Vice-Chair), Mark Hilton, Bruce Jabbour, Ronald Korner, Dan Peterson, Janice Six, Favi West, Dina Williamson-Erdag

Members Absent: William Dolan, James Moldenhauer, Richard Stephans

Liaisons Present: Chris Andres (State of Nevada Division of Environmental Protection [NDEP]), Richard Arnold (Consolidated Group of Tribes and Organizations [CGTO]), John Klenke (Nye County Natural Resources and Federal Facilities Office [NRFFO]), Phil Klevorick (Clark County), Patrick Lazenby (Nye County Emergency Management [NCEM])

Liaisons Absent: Jared Brackenbury (Lincoln County Commission), Leo Blundo (Nye County Commission), Delon Winsor (Esmeralda County Commission)

Department of Energy (DOE): **Environmental Management (EM) Nevada Program:** Robert Boehlecke (Deputy Designated Federal Officer [DDFO]), Tiffany Gamero, Catherine Hampton, John Myers, Bill Wilborn
National Nuclear Security Administration/Nevada Field Office (NNSA/NFO): Dr. David Bowman, John Daniels, Darwin Morgan

Government Contractors: **Navarro:** Michelle French, Brian Haight, Kevin Knapp, Patty Neese, Ken Rehfeldt, Ari Rosenberg, Jesse Sleezer, and Barbara Ulmer
Desert Research Institute (DRI): Chuck Russell

Public: Edward Rosemark, Kelsey Shank (theEdge, LLC)

Open Meeting/Chair's Opening Remarks

Chair Frank Bonesteel wished all a happy St. Patrick's Day and thanked everyone for attending the meeting. Following the Chair's opening remarks, Member Dan Peterson moved to approve the agenda as presented. The motion was seconded and passed unanimously.

Written Public Comment Read into Record

There was no written public comment.

Liaison Updates

Clark County (*Phil Klevorick*)

Liaison Phil Klevorick informed the Board that he is the Clark County liaison to the Nuclear Waste Division, and that all activities have remained virtual since the last NSSAB meeting.

CGTO (*Richard Arnold*)

Liaison Richard Arnold updated on the Tribal Revegetation Project at the Area 5 Radioactive Waste Management Complex (RWMC). The Tribal Revegetation Committee (TRC), tasked with developing an approach for a revegetative cover, will be meeting next week to review the progress report and provide final comments before submitting to the EM Nevada Program. The TRC, with its knowledge of the area and the landscape, observed new growth at its test plots. A different planting season in the springtime was identified, as the TRC understands the compatibility and the interrelationships between certain plants and seasons. Within the CGTO, Liaison Arnold noted there is a Tribal Planning Committee that meets with NNSA/NFO to share updates and to plan an annual meeting, typically in April. Due to tribal restrictions, the next annual meeting is being planned virtually for August 2021 with the EM Nevada Program included in the discussions. On January 26, 2021, Liaison Arnold reported that the Biden Administration issued a Memorandum to Federal agencies for Tribal Consultation and Strengthening Nation-to-Nation Relationships.

NCEM (*Patrick Lazenby*)

Liaison Patrick Lazenby stated that NCEM has been involved with the county's vaccination program. COVID-19 cases in Nye County to date is numbered at 2,834 confirmed with few new cases currently being reported.

NRFF (*John Klenke*)

Liaison John Klenke reported that Darrell Lacy retired as director in February 2021, and the search for a new director is in progress. The name of his office recently changed to the Nye County Natural Resources and Federal Facilities Office (NRFFO) instead of Nye County Nuclear Waste Repository Project Office, which is now an office under the NRFFO. Liaison Klenke updated that the 2020 sampling season for the Tritium Sampling and Monitoring Program (TSaMP) was completed successfully. Under the TSaMP, wells and springs downgradient of the Nevada National Security Site (NNSS) were sampled in areas near Beatty, Lathrop Wells, and Crystal, Nevada. Between October–December 2020, 20 wells comprised of 10 core wells and 10 additional new locations were sampled under the program with all laboratory results returning with no detectable levels of tritium.

NDEP (*Christine Andres*)

Liaison Christine Andres noted that it has been business as usual since the last NSSAB meeting. The NDEP Administrator issued a memo to all the bureaus in the division to resume some of the inspections that were suspended over the course of the last year due to COVID-19 restrictions. Liaison Andres added that her office is working with the EM Nevada Program and NNSA/NFO to resume inspections at the NNSS that follow its protocols.

NNSA/NFO Update (*Dr. David Bowman, NNSA/NFO*)

Dr. David Bowman, NNSA/NFO Manager, reported that work continues on the NNSS with approximately half of the workforce currently teleworking full-time. In response to Federal protocols rolled-out by the new Administration, DOE recently announced implementation of a new COVID-19 plan that is fairly consistent with the plan that the NNSS has been operating under since April 2020. Dr. Bowman announced that DOE and Congress have funded investments in new infrastructure at the NNSS, as the site is 70 years old with many of the facilities dating from the Cold War era. In September 2020, the NNSA Administrator conducted a ribbon-cutting for a new office building in Mercury, NV. Construction on a second office building will begin this year, and there are plans for another five buildings in Mercury, NV. Recently, the NNSA/NFO received notice that it will be receiving \$60 million in funding for power upgrades at the NNSS. These infrastructure improvements at the NNSS will support one of the NNSA/NFO's primary missions for Stockpile Stewardship, the certification of the safety and effectiveness of the U.S. nuclear deterrent without underground testing. Dr. Bowman concluded with an announcement that Darwin Morgan, NNSA/NFO Public Affairs Director, will be retiring with over 31 years of Federal public service at the NNSS. Mr. Morgan thanked the NSSAB for its support over the years. He noted that he was a member of a team that worked with the State of Nevada to develop a roster of candidates that became the predecessor to the NSSAB. Mr. Morgan shared his appreciation to the NSSAB for the value the Board provides to the EM Nevada Program. Dr. Bowman concluded that John Daniels will be stepping into the role of NNSA/NFO Public Affairs Director.

U.S. DOE Update (*Robert Boehlecke, DOE*)

DDFO Robert Boehlecke thanked Mr. Morgan for his support and advice over the past fifteen years and wished him well.

Restart of Low-Level Waste (LLW) Shipments from Y-12 to the NNSS

DDFO Boehlecke updated on the Y-12 National Security Complex (Y-12) restart of LLW shipments to the NNSS. The Department has remained steadfast in its commitment to comprehensively investigate, evaluate, and implement corrective actions that address the issue involving 33 packages of Y-12 Weapons-Related Material disposed at the NNSS.

Immediately following the identification of this issue in July 2019, the NNSA Nuclear Security Enterprise self-suspended waste shipments to the NNSS, pending a thorough investigation and resolution of all issues required to prevent recurrence. The resolution process included Y-12 conducting a thorough investigation, including a causal analysis, to identify and implement the necessary corrective actions.

In November 2020, the Department conducted a comprehensive evaluation of Y-12's revised waste certification program to assess enhanced waste characterization, traceability, quality assurance, packaging/shipping processes, and to verify corrective action implementation. The evaluation report, along with the corresponding Y-12 objective evidence package, were recently reviewed by the NNSS Waste Acceptance Review Panel (WARP), and the panel unanimously indicated that all open questions had been addressed. The WARP is a team of subject matter experts from the EM Nevada Program, Navarro, NNSA/NFO including its contractor, Mission Support & Test Services, LLC, and NDEP.

As a result of these actions, the Department officially reinstated the Y-12 waste certification program on March 8, 2021. This reinstatement allows for a return to normal operations of LLW shipments from Y-12 to the NNSS. Lessons-learned from this issue are being reflected in improvements enhancing the rigor of the Department's waste activities and reinforcement of its commitment to protecting the public, its workforce, and the environment. The Department continues to work closely with the State of Nevada and the U.S. Environmental Protection Agency to reach a mutually beneficial resolution to regulatory matters resulting from the Y-12 waste issue.

Transition to “Paper” Prioritization Exercise

Due to a timing issue related to the posting of a Public Notice to the Federal Register, DDFO Boehlecke noted that the EM Nevada Program was unable to host the NSSAB meeting last month as originally planned, resulting in the meeting being rescheduled for tonight. Due to the rescheduling, the standard Prioritization work plan item the Board engages in annually was removed from the NSSAB Work Plan for this fiscal year. The EM Nevada Program initial budget estimates were due to EM Headquarters prior to tonight's meeting; therefore, the timing would not have allowed for incorporation of the Board's input to inform the budget submission.

DDFO Boehlecke continued that the EM Nevada Program still feels there is value in seeking the Board's feedback on Program budget priorities, even if it will not officially inform the initial budget submission. Having NSSAB input available could be helpful in the event the Program makes any mid-year budget adjustments resulting from increases or decreases in available funding. In support of this effort, the EM Nevada Program is requesting that the Board engage in a “paper” prioritization exercise; this approach would allow the NSSAB to maintain a voice in informing the Program's budgetary decision-making.

As the NSSAB goes through the exercise, DDFO Boehlecke requested that the Board include any rationale on their individual ranking sheets that would provide the Program a greater understanding of the Board's prioritizations. He welcomes and encourages feedback and appreciates the Board's patience and flexibility. The NSSAB Office will email instructions to the Board for the exercise next week.

Status of EM Nevada Program Activities

DDFO Boehlecke reiterated comments from Dr. Bowman that DOE had implemented a new COVID-19 Workplace Safety Plan, effective March 3, 2021, which continues to prioritize the use of telework and limits physical access to DOE sites and facilities to mission-essential employees whose duties are required to be performed on-site. The EM Nevada Program has taken steps to adopt the Plan with no significant adjustments expected to the Program's standing operational posture. The Program continues to closely monitor data reported by the State of Nevada, the Southern Nevada Health District, and other public health agencies with the health and safety of the workforce remaining the top priority.

Limited Program travel continues to be considered and approved on a case-by-case basis, as local conditions permit, primarily for RWAP facility evaluations and oversight. EM Nevada crews are currently performing mission-essential field work.

In an abundance of caution, EM Nevada Program has opted to extend its transition of all Program-hosted public events to a virtual format through at least May 31, 2021.

Recent Departmental Leadership Changes

DDFO Boehlecke stated that the new Secretary of Energy Jennifer Granholm was confirmed by the U.S. Senate on February 25, 2021. She is a former two-term Governor of Michigan. Secretary Granholm recently spoke at the Waste Management Symposia and expressed her support for the EM mission. At this time, no significant changes have been made to the EM Headquarters leadership team. Acting Assistant Secretary William “Ike” White (EM-1) continues to lead the Office, and Todd Shrader continues to serve as Principal Deputy Assistant Secretary (EM-2). DDFO Boehlecke added that he participates in weekly meetings with EM-1 and EM-2 and both are fully engaged and well-informed of EM Nevada Program activities at the NNSS.

Snyder Permanent Posting to EM Headquarters

DDFO Boehlecke concluded his update that Kelly Snyder has been selected to permanently fill the position she has been detailed to since July 2020 as the Designated Federal Officer (DFO) for the EM Site-Specific Advisory Board (EM SSAB) and the EM Advisory Board (EM-1’s advisory board). In her new role, DFO Snyder is responsible for providing program management for all EM SSAB activities, including the NSSAB. The appointment is effective March 28, 2021, although she will remain in Las Vegas and continue to maintain workspace in the Molasky Building.

DDFO Boehlecke continued that he does not anticipate making any additional federal staffing changes at this time. Bill Wilborn and he will continue to jointly serve as DDFOs for the NSSAB. Barbara Ulmer will continue to be the contact for day-to-day NSSAB matters, and Jesse Sleezer, Strategic Communications Manager for Navarro, will be the contact for all public affairs needs.

DDFO Snyder will be missed as a part of the EM Nevada Team; this is a well-deserved opportunity for her to support the broader EM complex and mission. The EM Nevada Program is grateful that her continued presence in the office will allow the Program to tap into her experience and continue to have her as part of the day-to-day work life.

Follow-up to Communication Plan for Pahute Mesa Groundwater Sampling Results – Work Plan Item #6 (Jesse Sleezer and Brian Haight, *Navarro*)

At the January 20, 2021, NSSAB Full Board Meeting, Jesse Sleezer and Brian Haight, Underground Test Area (UGTA) Integration Manager, provided a briefing on the Communication Plan for Pahute Mesa Groundwater Sampling Results - work plan item #6. The Board’s mission for this work plan was, as follows: From a community perspective, the NSSAB will provide a recommendation on obligations regarding the nature, frequency, and requirements of stakeholder/public notifications related to sampling activities and for ways the communication plan for Pahute Mesa groundwater sampling results could be enhanced. During the January meeting, Chair Bonesteel initiated discussion on potential recommendations that were subsequently emailed to the NSSAB for its consideration, along with the recording of the briefing and draft Communication Plan to further review.

As there were no additional questions for the presenters from the Board, Chair Bonesteel initiated discussion to finalize recommendations for work plan item #6, as follows:

- Recommend that the communication plan include more discussion as to what contaminants are generated from past nuclear testing at the NNSS and why sampling focuses primarily on those radionuclides.

Member Ronald Korner made a motion that the potential recommendation above be approved for work plan #6. The motion was seconded. Mr. Haight provided additional clarification that the sampling strategies for closed groundwater areas at Frenchman Flat, Rainier Mesa, and Yucca Flat are established at a first-time detection level for tritium of 1,000 picocuries per liter. Once that threshold is met, sampling can be expanded to include analysis for other analytes. Over the last 50 years, analytes, other than tritium, have not been found in groundwater that has migrated any distance from near-term wells. UGTA evaluates the groundwater sampling network every 12 years for sampling results, water levels, contaminant migration, and any new available technologies, etc. Mr. Sleezer added that tritium is the contaminant of concern used as the guideposts for executing the Communication Plan, although there is flexibility in the Plan for detection levels other than tritium if detected off the NNSS. With those clarifications, the motion passed unanimously.

- **Option 1:** Recommend that the NSSAB get notified by the Environmental Program Services (EPS) contractor within five (5) days of the EPS notification rather than waiting until the next scheduled NSSAB meeting. Note: The EM Nevada Program validates or confirms its groundwater sampling results prior to releasing, as initial results could result in a false positive.
- **Option 2:** Recommend the notification format for NSSAB be changed from 'Verbal during next planned NSSAB meeting' to 'Verbal to NSSAB Administrator with email follow-up' so that NSSAB Members and Liaisons receive notification the same time other external contacts are informed. (draft Communication Plan, Attachments 1 and 2)

Member Gary Elgort made a motion that Option 2 above be approved as a recommendation for work plan #6. The motion was seconded and passed unanimously.

- **Option 1:** Recommend that landowners or permit holders be defined in more detail so that if tests affect them they would be notified.
- **Option 2:** Recommend that 'Notify landowner or permit holder' be changed to 'Notify affected landowner or permit holder' to narrow the statement to impacted entities only. (draft Communication Plan, Attachment 2)

Member Karen Eastman made a motion that Option 2 above be approved as a recommendation for work plan #6. The motion was seconded and passed unanimously.

- Recommend that additional information provided about the future need to identify a tracer in place of tritium, because of the relatively short half-life (~12+ years).

After discussion, the Board determined that this potential recommendation above was sufficiently covered by the first recommendation approved by the NSSAB for work plan item #6. There was no action from the Board to make a motion.

- Recommend, since there is no planned Q&A section, that the “Key Messages” section contains answers to more potential news conference questions (who, what, when, where, how, why).

Member Eastman made a motion that the potential recommendation above be approved as a recommendation for work plan #6. The motion was seconded. Chair Bonesteel called for a group verbal vote. Member Elgort requested a division of the house on the verbal vote for the motion. The motion was seconded. Chair Bonesteel asked for an individual voice vote that resulted in five (5) members voting in the affirmative and six (6) members voting in the negative. The motion was lost.

Chair Bonesteel thanked the NSSAB members for its recommendations for Communication Plan for Pahute Mesa Groundwater Sampling Results - work plan item #6. The NSSAB Office will draft the NSSAB recommendation letter and submit to the EM Nevada Program for its consideration and response.

Other NSSAB Business (*Frank Bonesteel, NSSAB Chair*)

On April 20-21, 2021, Chair Bonesteel reported that he and Vice-Chair Anthony Graham will be representing the NSSAB during the EM SSAB National Chairs Meeting, along with the leadership from the other seven (7) local advisory boards across the nation. During this virtual meeting, Chair Bonesteel highlighted that this is the Board’s opportunity to present to EM HQ Senior Management a round robin that highlights key topics of importance to the NSSAB. In preparation, the NSSAB was provided guidelines for the Round Robin in advance of the meeting to give some thought to potential topics and be prepared to discuss during the meeting.

Chair Bonesteel entertained discussion for the **Round Robin** with the following topics suggested by the Board:

Board Accomplishment/Concern:

- Continued capacity for the NSSAB and the EM Nevada Program to perform in a virtual environment

Board Interests/Concerns:

- Ability to assure the public that publicly-accessible groundwater around the NNSS remains uncontaminated
- Importance of historic preservation of the NNSS to the local community

Vice-Chair Graham made a motion to accept the **Round Robin** topics above to present to EM HQ Senior Management during the EM SSAB National Chairs Meeting. The motion was seconded and passed unanimously. Chair Bonesteel will enlist members that proposed topics to assist with the development of the narrative for the Round Robin.

During the EM SSAB National Chairs Meeting, Chair Bonesteel explained that he will also be presenting slides on behalf of the Board on the two (2) EM SSAB Charges that were considered by the Board during the January NSSAB meeting. During initial planning, it was determined that additional refinement was needed to streamline the process, since the meeting is going to be held virtually with a condensed agenda. In support of this effort, the EM SSAB Office provided slide templates for both charges in order for the Board Chairs to be consistent in making their

presentations. In preparation in advance of the meeting, the NSSAB was provided the following: starter lists for both Charges, the EM SSAB slide templates, the NSSAB's list of improvement opportunities for additional outreach activities in Nevada for Charge #1, and the NSSAB's list of suggestions for improving stakeholder interaction in the next ten (10) years for Charge #2.

Chair Bonesteel initiated Board discussion on Charge #1 –Advisory Board and Site Outreach. At the January meeting, the NSSAB provided the following input for **Improvement Opportunities**:

- Recommend that additional ways be considered for outreach to communities, including schools; an example would be to develop a short video presentation available to the public on EM activities on the NNSS and its path to closure.
- Establish liaison with the school systems of nearby counties, including the Nevada System of Higher Education.
- Examine status of completion of the recommendations in the Fiscal Year 2018 Community Analysis - Work Plan Item #7 per the September 25, 2018 response from the EM Nevada Program, and expanding the virtual reality tour to that of the NNSS.
- Handling of Board members could be enhanced by having better introduction to the community and improved exit. For example, it would have been most helpful for the administrators to prepare a letter to the respective city or community announcing the new board member and explaining the position, the rigorous selection and approval process, approval in Washington DC, etc., and their value to the community.
- At the end of a 6-year term, provide more than a photo, if that, to Board Members. (In Nevada, there is a gubernatorial volunteer recognition certificate for spending 200 hours per year of volunteer work that may be applied for).
- Seek added funds to better support and provide recognition for Board Members.
- Have a formal Public Affairs milestone plan prepared for the period 2021-2030 that lists the key news releases to be issued.
- The National Atomic Testing Museum (NATM), a Smithsonian affiliate, currently includes EM exhibits; coordinate with NATM to add EM exhibits as there is available space; University of Nevada, Las Vegas (UNLV) has an active public history program and has experience with installing exhibits and can assist with this coordination.
- Interface with NNSA/NFO to explore potential for increasing the number of public tours; need to be aware that there will be a surge in interest and consider increasing frequency after the pandemic is over.

Vice-Chair Graham responded that he liked the diversity and did not see a reason to exclude any of the Board member's voices from the list. Member Peterson made a motion to accept all the **Improvement Opportunities** listed above for EM SSAB Charge #1. The motion was seconded and passed unanimously.

Chair Bonesteel began Board discussion on Charge #2 – SSAB Expectations/Guiding Principles. He noted that the mission of the Board is to narrow this list down to the **top three (3) suggestions for improving stakeholder interactions during the next ten (10) years**. The Board used the following list developed by the NSSAB at the January meeting:

- Ensure Groundwater Flow Models complete and proper controls for drilling identified.
- Would the improvement in remediation techniques warrant a review of the earlier sites remediated to ensure that they are remediated to the highest potential?

- Reexamining all the closed-in-place sites to see if clean closure is more appropriate with new technologies.
- Recommend that there is an NSSAB as long as there is radioactive waste transported to and disposed at the NNSS while being supported by the EM Nevada Program, and that the NSSAB takes an even more active role in focusing on waste disposal and transportation activities as the EM Nevada Program clean-up missions reach its regulatory end-states. Upon EM Nevada Program mission completion, recommend that there is a formal process to ensure continued community involvement and transparency.
- Develop a Site EM Nevada Program History and Lessons Learned Compilation that accounts for developments throughout the Program's mission life-cycle, including initial mission statement.
- Add a presentation to the NSSAB about the new Community Commitment Planning Committee – who, what, where, interaction with the NSSAB, etc.
- More emphasis is appropriate on the interface with NDEP and the Federal Facility Agreement and Consent Order; suggest a Las Vegas Site Visit or hold an NSSAB meeting there
- Coordinate with NDEP (State Regulator) and the EM Nevada Program and seek mutual corporate knowledge to develop a historical summary, fact sheet, and lessons learned compilation that could be a reference input to an EM Nevada Program public affairs milestone plan for the 2020s.
- After 2030, the stakeholders of the NNSS don't go away. Some level of interaction and function must continue and it appears that the NNSA/NFO will (does) have the responsibility.
- Add public information that would specify the type and timeline of news about the EM Nevada Program closure progress and post-cleanup planning – examples available.

Member Gail Peterson made a motion to accept the following as the **top three (3) suggestions for improving stakeholder interactions during the next ten (10) years** for Charge #2:

- Would the improvement in remediation techniques warrant a review of the earlier sites remediated to ensure that they are remediated to the highest potential?
- Develop a Site EM Nevada Program History and Lessons Learned Compilation that accounts for developments throughout the Program's mission life-cycle, including initial mission statement.
- Coordinate with NDEP (State Regulator) and the EM Nevada Program and seek mutual corporate knowledge to develop a historical summary, fact sheet, and lessons learned compilation that could be a reference input to an EM Nevada Program public affairs milestone plan for the 2020s.

The motion was seconded. Chair Bonesteel called for a group vote that the result was undeterminable. Chair Bonesteel called for a division of the house, and an individual voice vote resulted in six (6) members voting in the affirmative and five (5) members voting in the negative. The motion passed with a majority.

Bonesteel continued Board discussion on Charge #1 –Advisory Board and Site Outreach for **Best Practices** and received the following NSSAB input:

- NSSAB
 - Partnership and mutual cooperation between the DOE EM Nevada Program, Nevada State Regulator, and the NSSAB
 - Wide representation of members and liaisons with a diversity of talents, insights, and community voices from a large geographic area surrounding the NNSS
 - Notable that NSSAB's make-up consists of stakeholders from the community, as well as professionals, in contrast to a strictly technical membership
- YouTube Channel
 - Historical, informational, and educational videos easily accessible to the public

Member Peterson made a motion to accept the suggestions for **Best Practices** listed above for EM SSAB Charge #1. The motion was seconded and passed unanimously.

Chair Bonesteel thanked members for their hard work developing input for the round robin and the EM SSAB Charges. After final review by Chair Bonesteel, the slides will be submitted by the NSSAB Office to the EM SSAB Office by the April 5, 2021 deadline. NSSAB members and liaisons are encouraged to observe the meeting that is scheduled from 9 a.m. – 1 p.m. PT each day. The NSSAB Office will provide the livestream link closer to the date of the meeting.

Chair Bonesteel reported that he attended the Waste Management Symposia ([WM Symposia](#)) last week from March 8-12, 2021. This year conference was held virtually, including the presentations and vendors. On the first day, the highlight was a session by Navarro's Program Manager, *How Unique Challenges Led to New Approaches in Nevada: Insights on the Implementation of Risk-Informed Decision-Making and the Development of a Culture of Collaboration*. Chair Bonesteel noted that the technical program for the conference was 127 pages long. Chair Bonesteel concluded that he felt privileged to attend and thanked the EM Nevada Program for making it possible.

Meeting Wrap-Up and Adjournment

Upcoming calendar of events:

- EM SSAB National Chairs Meeting – April 20-21, 2021 – Virtual (NV hosting virtual platform – livestream link will be provided at a later date)
- LLW Stakeholders Forum Meeting (invite only) – early May, 2021 – Virtual
- NSSAB Intergovernmental Liaisons meeting – May 19, 2021 at 3 p.m. – Virtual
- NSSAB Full Board meeting – May 19, 2021 at 4 p.m. – Virtual

Any questions on the calendar of events, please contact the NSSAB Office at 702-523-0894.

Chair Bonesteel closed by thanking the staff for executing the meeting and expressed appreciation to the members and liaisons for all their efforts. He reminded that he will be reaching out to those who proposed topics for the round robin.

Member Dina Williamson-Erdag made a motion to adjourn the meeting. The motion was seconded and passed unanimously. The meeting was adjourned at 6:17 p.m.